

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10691187

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Monday
Date: 7/3/2006
Time: 16:20:14

 **PALM INTRANET**

Inventor Information for 10/691187

Inventor Name	City	State/Country
MOBERG, SHELDON B.	THOUSAND OAKS	CALIFORNIA
HANSON, IAN B.	EL SEGUNDO	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventors](#)**Search Another: Application#****or Patent#****PCT / /****or PG PUBS #****Attorney Docket #****Bar Code #**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060129090 A1	20060615	Multi-position infusion set device and process	604/93.01	604/174; 604/263	Moberg; Sheldon B. et al.
US 20050197626 A1	20050908	Fluid reservoir for use with an external infusion device	604/131		Moberg, Sheldon B. et al.
US 20050065464 A1	20050324	System for providing blood glucose measurements to an infusion device	604/66	600/316	Talbot, Cary D. et al.
US 20050021000 A1	20050127	Reservoir connector	604/523		Adair, Randy W. et al.
US 20040252422 A1	20041216	Selective potting for controlled failure and electronic devices employing the same	361/23		Talbot, Cary D. et al.
US 20040250382 A1	20041216	Low-profile mounting clip for personal device	24/3.12		Collins, Sean et al.
US 20040243065 A1	20041202	Reservoir connector	604/183		McConnell, Susan et al.
US 20040155079 A1	20040812	Rotational holster for an electronic device	224/197	224/269; 224/666; 224/930	Shetler, Lance et al.
US 20040133166 A1	20040708	Methods, apparatuses, and uses for infusion pump fluid pressure and force detection	604/151		Moberg, Sheldon B. et al.
US 20040122353 A1	20040624	Relay device for transferring information between a sensor system and a fluid delivery system	604/65	128/920; 700/282	Shahmirian, Varaz et al.

US 20040092873 A1	20040513	External infusion device with a vented housing	604/131	604/126	Moberg, Sheldon B.
US 20040085215 A1	20040506	Method and apparatus for detecting errors, fluid pressure, and occlusions in an ambulatory infusion pump	340/679	324/500; 604/131	Moberg, Sheldon B. et al.
US 20040003493 A1	20040108	Reservoir connector	29/700		Adair, Randy W. et al.
US 20030167039 A1	20030904	Drive system seal	604/135		Moberg, Sheldon B.
US 20030125672 A1	20030703	Reservoir connector	604/244		Adair, Randy W. et al.
US 20030110595 A1	20030619	Low-profile mounting clip for personal device	24/3.12		Collins, Sean et al.
US 20030106917 A1	20030612	Rotational holster for an electronic device	224/197	224/269; 224/930	Shetler, Lance et al.
US 20030073954 A1	20030417	Methods, apparatuses, and uses for infusion pump fluid pressure and force detection	604/154	604/67	Moberg, Sheldon B. et al.
US 20030009131 A1	20030109	Leak detection system and method of using the same	604/111		Van Antwerp, William P. et al.
US 20020173748 A1	20021121	Reservoir connector	604/167.02	604/533	McConnell, Susan et al.
US 20020171297 A1	20021121	Selective potting for controlled failure and electronic devices employing the same	307/118		Talbot, Cary D. et al.
US	20020620	Improved fluid	604/155	128/DIG.10	Yap, Darren

20020077598 A1		reservoir piston			Y. K. et al.
US 20020043951 A1	20020418	Method and apparatus for detection of occlusions	318/685		Moberg, Sheldon
US 20010041869 A1	20011115	Control tabs for infusion devices and methods of using the same	604/152		Causey, James D. III et al.
US 20010034502 A1	20011025	Methods, apparatuses, and uses for infusion pump fluid pressure and force detection	604/154	604/67	Moberg, Sheldon B. et al.
US 7063684 B2	20060620	Drive system seal	604/155	128/DIG.1; 128/DIG.12; 604/152	Moberg; Sheldon B.
US 6978517 B2	20051227	Low-profile mounting clip for personal device	24/3.12	24/3.1	Collins; Sean et al.
US 6817990 B2	20041116	Fluid reservoir piston	604/228	128/DIG.1; 128/DIG.12; 215/355; 215/364; 215/DIG.3; 604/152; 604/155; 604/218	Yap; Darren Y. K. et al.
US 6801420 B2	20041005	Selective potting for controlled failure and electronic devices employing the same	361/100	361/18; 361/23; 361/706; 361/752	Talbot; Cary D. et al.
US 6800071 B1	20041005	Fluid reservoir piston	604/155	128/DIG.1; 128/DIG.12; 604/152; 604/154; 604/218; 604/220; 604/228	McConnell; Susan et al.
US 6752787 B1	20040622	Cost-sensitive application	604/131	604/151; 604/152;	Causey, III; James D. et

		infusion device		604/154; 604/65; 604/67	al.
US 6752785 B2	20040622	Leak detection system and method of using the same	604/111	604/151; 604/180	Van Antwerp; William P. et al.
US 6752299 B2	20040622	Rotational holster for an electronic device	224/197	224/669; 224/930; 24/3.11	Shetler; Lance et al.
US 6665909 B2	20031223	Low-profile mounting clip for personal device	24/3.12	24/3.1	Collins; Sean et al.
US 6659980 B2	20031209	Methods, apparatuses, and uses for infusion pump fluid pressure and force detection	604/154	417/18; 604/155; 604/31; 604/65; 604/67	Moberg; Sheldon B. et al.
US 6585695 B1	20030701	Reservoir connector	604/183		Adair; Randy W. et al.
US D474762 S	20030520	Low profile clip design	D14/217		Moberg; Sheldon B. et al.
US 6555986 B2	20030429	Method and apparatus for detection of occlusions	318/685	417/18; 604/67	Moberg; Sheldon
US D471352 S	20030311	Holster	D3/215		Shetler; Lance et al.
US 6485465 B2	20021126	Methods, apparatuses, and uses for infusion pump fluid pressure and force detection	604/154	417/18; 604/155; 604/31; 604/65; 604/67	Moberg; Sheldon B. et al.
US 6461329 B1	20021008	Infusion site leak detection system and method of using the same	604/111	604/151; 604/180	Van Antwerp; William P. et al.
US D461891 S	20020820	Infusion pump for delivery of fluid	D24/111		Moberg; Sheldon B.
US D461241 S	20020806	Infusion pump for delivery of	D24/111		Moberg; Sheldon B.

		fluid			et al.
US 6362591 B1	20020326	Method and apparatus for detection of occlusions	318/685	417/18; 604/67	Moberg; Sheldon
US 6248093 B1	20010619	Compact pump drive system	604/131	128/DIG.12; 604/151	Moberg; Sheldon
US 6009349 A	19991228	System and method for deriving hemodynamic signals from a cardiac wall motion sensor	607/6	128/897; 128/898; 607/19	Mouchawar; Gabriel et al.
US 6002963 A	19991214	Multi-axial accelerometer-based sensor for an implantable medical device and method of measuring motion measurements therefor	607/18	607/19	Mouchawar; Gabriel et al.
US 5951595 A	19990914	Setscrewless connector assembly for implantable medical devices	607/37	439/836; 439/838; 439/851; 439/909	Moberg; Sheldon B. et al.
US 5833713 A	19981110	Rate responsive pacemaker having an accelerometer-based physical activity sensor	607/19	600/595; 73/514.34	Moberg; Sheldon B.
US 5628777 A	19970513	Implantable leads incorporating cardiac wall acceleration sensors and method of fabrication	607/122		Moberg; Sheldon B. et al.
US 5549652 A	19960827	Cardiac wall motion-based automatic capture verification	607/28	607/7	McClure; Kelly H. et al.

		system and method			
US 5549650 A	19960827	System and method for providing hemodynamically optimal pacing therapy	607/24	607/25	Bornzin; Gene A. et al.
US 5496361 A	19960305	System and method for detecting cardiac arrhythmias using a cardiac wall acceleration sensor signal	607/122	600/375; 600/377	Moberg; Sheldon B. et al.
US 5480412 A	19960102	System and method for deriving hemodynamic signals from a cardiac wall motion sensor	607/6	607/116; 607/24; 607/9	Mouchawar; Gabriel et al.
US 5425750 A	19950620	Accelerometer-based multi-axis physical activity sensor for a rate-responsive pacemaker and method of fabrication	607/19	600/595; 607/17; 607/2; 73/514.34; 73/514.36	Moberg; Sheldon B.
US 5383473 A	19950124	Rate-responsive implantable stimulation device having a miniature hybrid-mountable accelerometer-based sensor and method of fabrication	600/595	310/348; 607/19; 607/2; 73/514.36	Moberg; Sheldon B.